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161 [Characterizing and modeling the cost of rework in a library of reusable software](#)


components

 Victor R. Basili, Steven E. Condon, Khaled El Emam, Robert B. Hendrick, Walcelio Melo
 May 1997 **Proceedings of the 19th international conference on Software engineering**
Publisher: ACM Press

Full text available: pdf(1.38 MB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: classification models, cost of rework, prediction models, software metrics, software process improvement

162 [Automatic generation of performance models for distributed application systems](#)



M. Qin, R. Lee, A. El Rayess, V. Vetland, J. Rolia

 November 1996 **Proceedings of the 1996 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press

Full text available: pdf(105.99 KB)

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Organizations have become increasingly dependent on computing systems to achieve their business goals. The performance of these systems in terms of response times and cost has a major impact on their effectiveness. To achieve openness and scalability, these systems have begun to rely on distributed environment technologies such as the Open Software Foundation's Distributed Computing Environment (DCE) and the Object Management Group's Common Object Request Broker Architecture (CORBA). The resulti ...

Keywords: distributed applications, performance evaluation, performance management

163 [Mining business databases](#)



Ronald J. Brachman, Tom Khabaza, Willi Kloesgen, Gregory Piatetsky-Shapiro, Evangelos Simoudis

 November 1996 **Communications of the ACM**, Volume 39 Issue 11

Publisher: ACM Press

Full text available: pdf(310.19 KB)

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- ## 164 Decision making: a missing facet of effective documentation



 Michael J. Albers
October 1996 **Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a corporate, academic, and user-oriented triangle**

Publisher: ACM Press



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- 165** Understanding and predicting the process of software maintenance release



Victor Basili, Lionel Briand, Steven Condon, Yong-Mi Kim, Walcélio L. Melo, Jon D. Valett
May 1996 **Proceedings of the 18th international conference on Software engineering**

Publisher: IEEE Computer Society

Full text available:  pdf(1.10 MB)  Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

One of the major concerns of any maintenance organization is to understand and estimate the cost of maintenance releases of software systems. Planning the next release so as to maximize the increase in functionality and the improvement in quality are vital to successful maintenance management. The objective of the paper is to present the results of a case study in which an incremental approach was used to better understand the effort distribution of releases and build a predictive effort model f ...

Keywords: case studies, experience factory, quality improvement and goal/question/metric paradigms, software maintenance

- 166 Multimodal interfaces for dynamic interactive maps



 Sharon Oviatt
April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground**

Publisher: ACM Press

Full text available: pdf(1.36 MB) html(45.03 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: dynamic interactive maps, multimodal interface design, predictive modeling, robust processing, spoken, pen-based, and multimodal input

- 167 Game theory, on-line prediction and boosting



 Yoav Freund, Robert E. Schapire
January 1996 **Proceedings of the ninth annual conference on Computational learning theory**

Publisher: ACM Press

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- ## 168 Deneb/ERGO: a simulation based human factors tool



 Narinder Nayar
December 1995 **Proceedings of the 27th conference on Winter simulation**

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computer systems SIGMETRICS '93, Volume 21 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.52 MB).

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Stochastic models are widely used for the performance evaluation of parallel programs and systems. The stochastic assumptions in such models are intended to represent non-deterministic processing requirements as well as random delays due to inter-process communication and resource contention. In this paper, we provide compelling analytical and experimental evidence that in current and foreseeable shared-memory programs, communication delays introduce negligible variance into the execution time b ...

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180 Accurate layout area and delay modeling for system level design

C. Ramachandran, F. J. Kurdahi, D. D. Gajski, A. C.-H. Wu, V. Chaiyakul

November 1992 **Proceedings of the 1992 IEEE/ACM international conference on Computer-aided design**

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